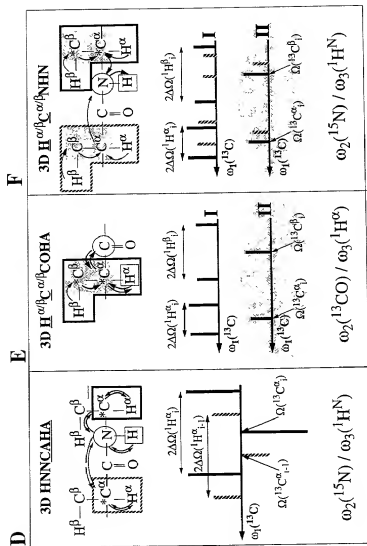
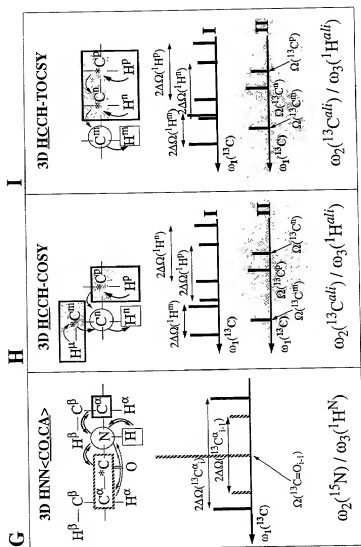


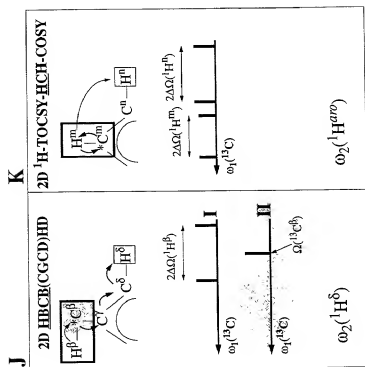
FIGURES 1A-C



FIGURES 1D-F



FIGURES 1G-I



FIGURES 1J-K

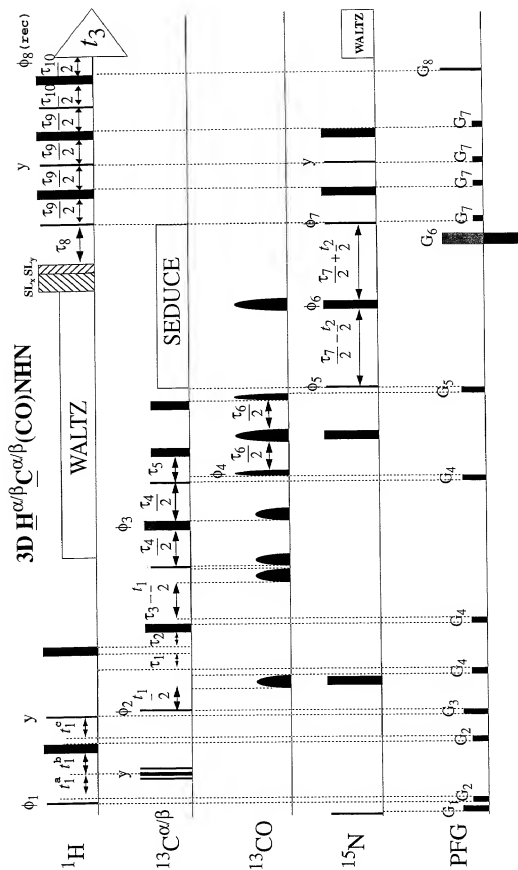
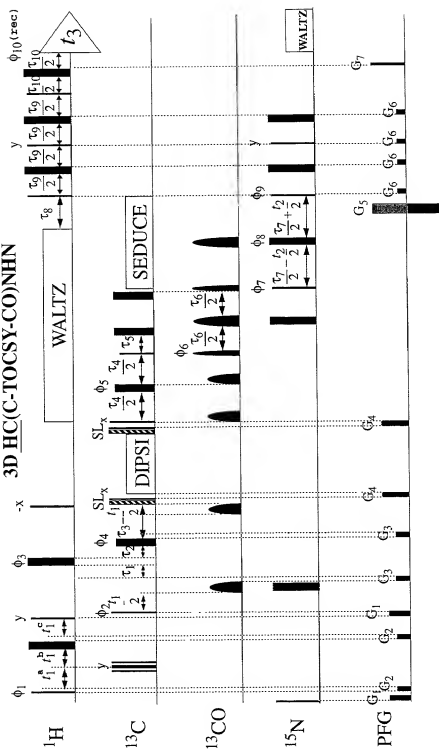


FIGURE 2A

**FIGURE 2B**



**FIGURE 2C**

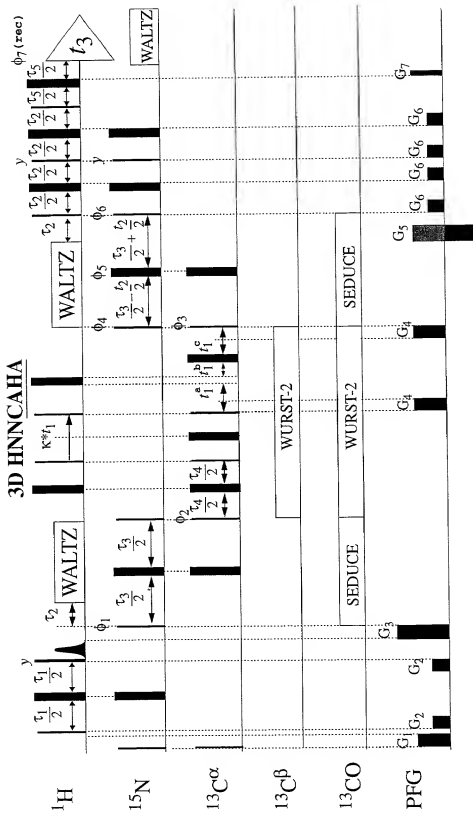


FIGURE 2D



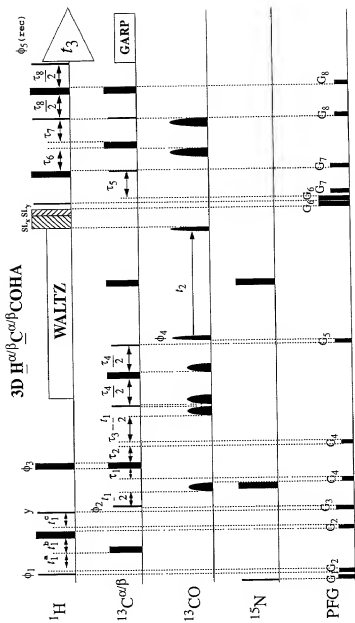
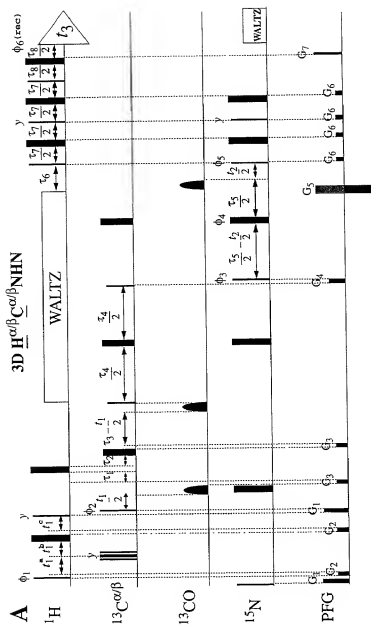


FIGURE 2E



**FIGURE 2F**

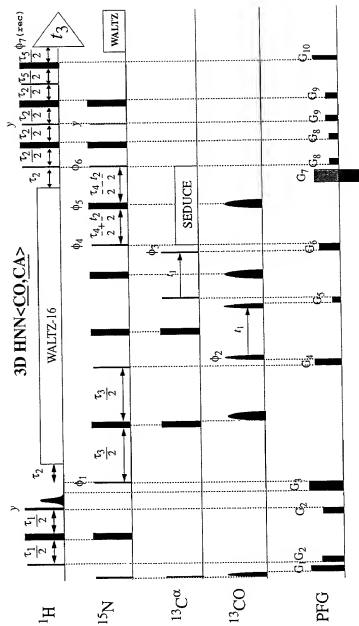
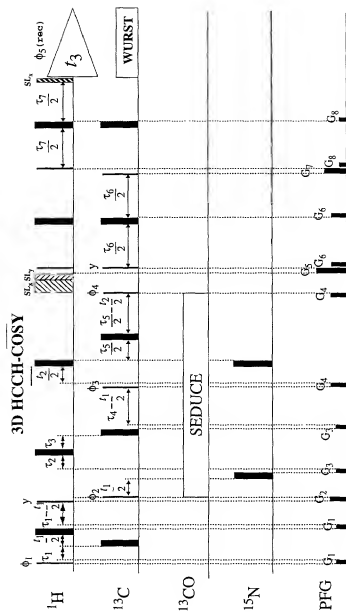


FIGURE 2G



**FIGURE 2H**

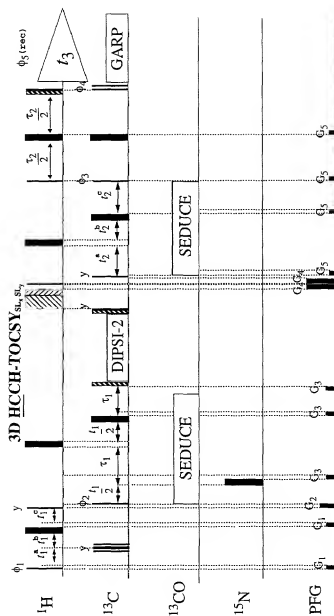


FIGURE 21

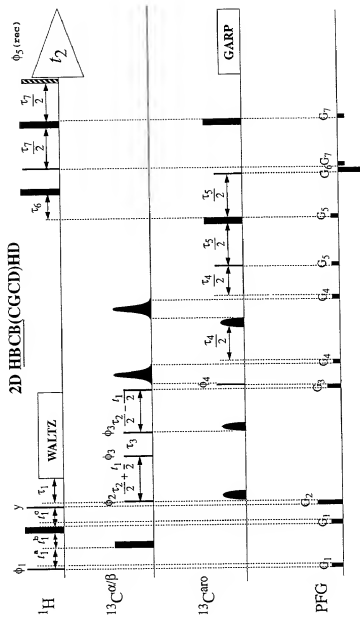


FIGURE 2J

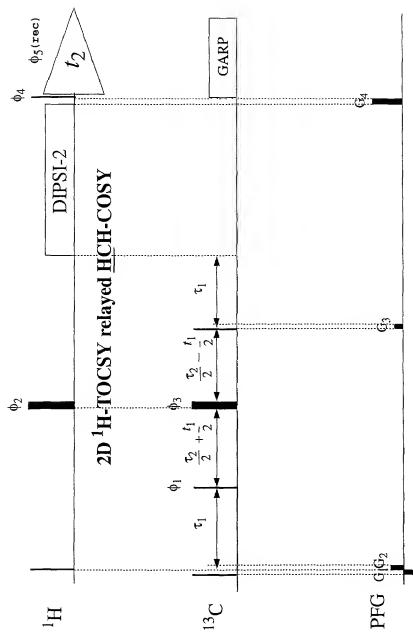


FIGURE 2K

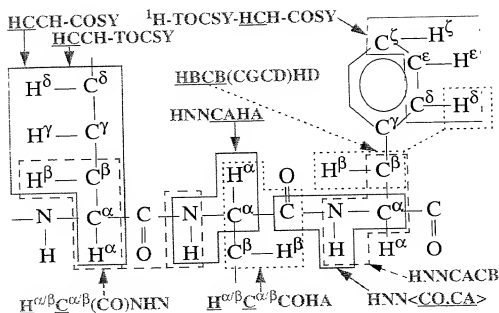
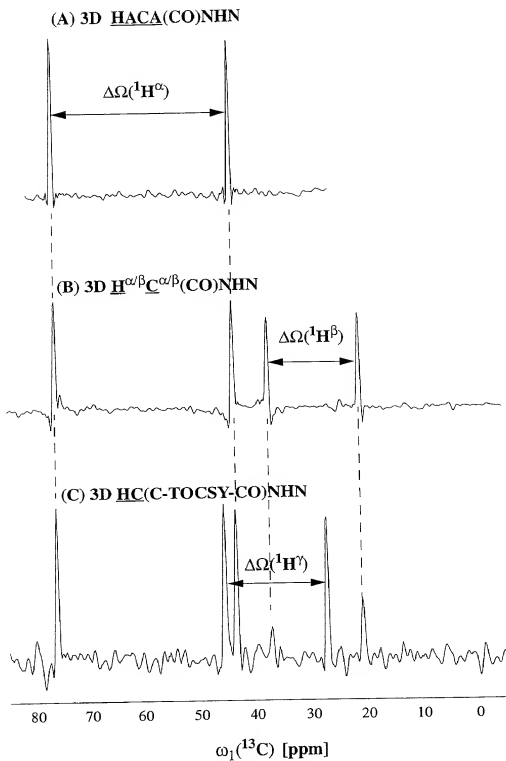


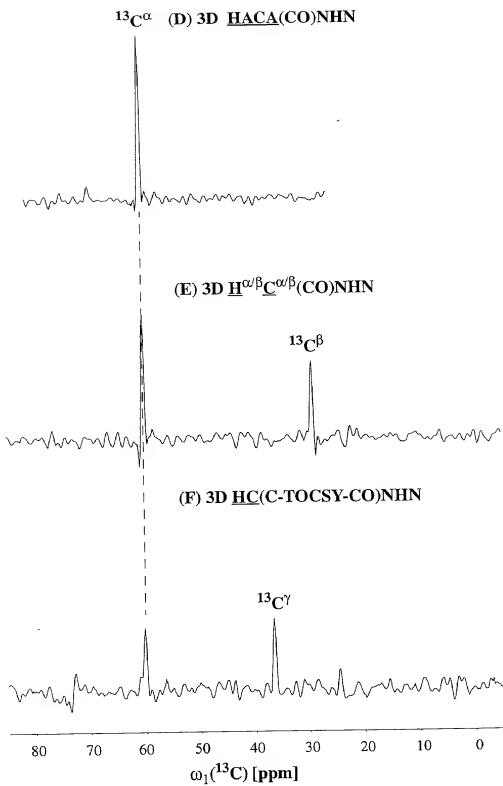
FIGURE 3





FIGURES 4A-C

09697583-062604  
106290-6852660



FIGURES 4D-F

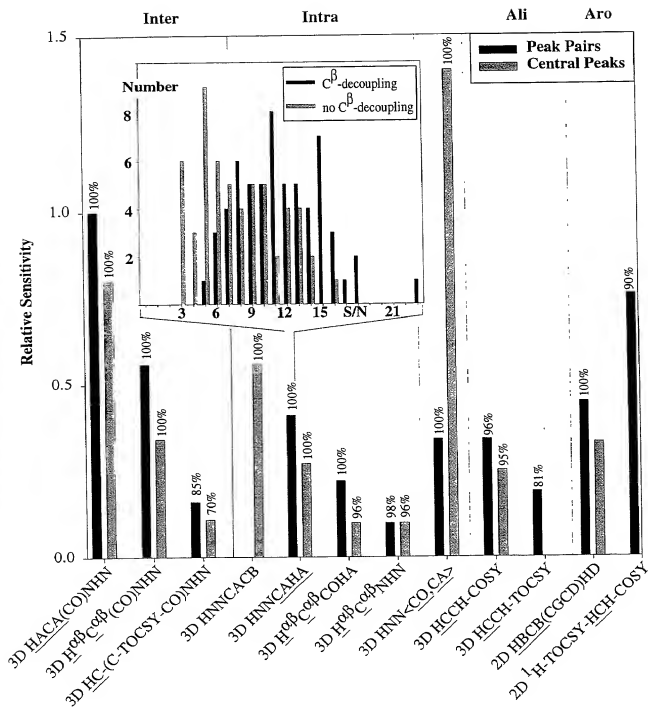
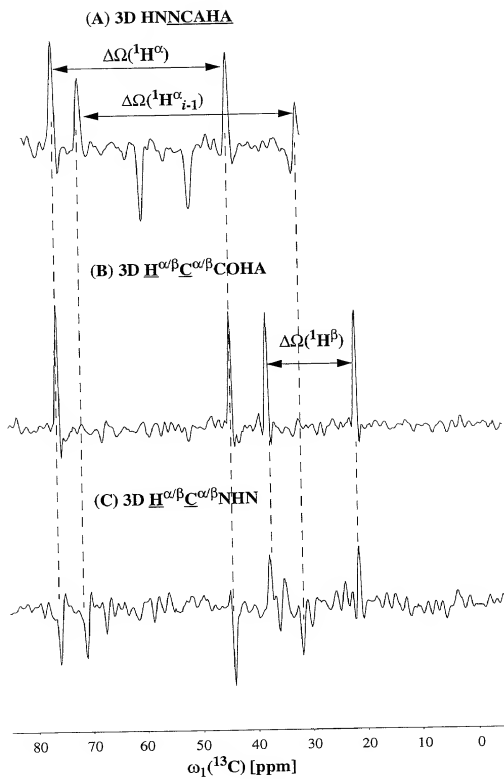


FIGURE 5



FIGURES 6A-C

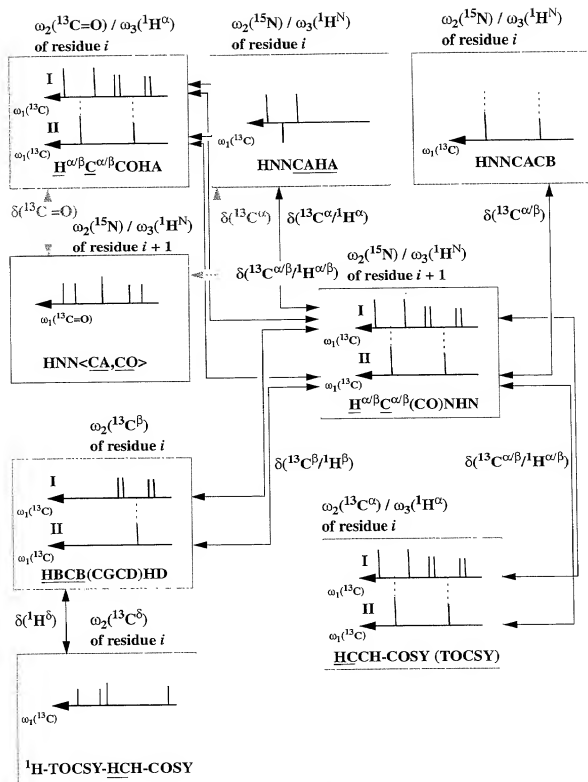


FIGURE 7

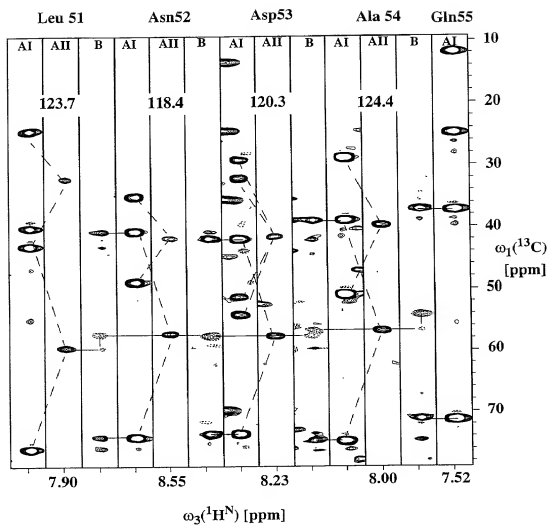


FIGURE 8

a: 3D  $H^{\alpha/\beta}C^{\alpha/\beta}COHA$  b: 3D  $H^{\alpha/\beta}C^{\alpha/\beta}(CO)NHN$

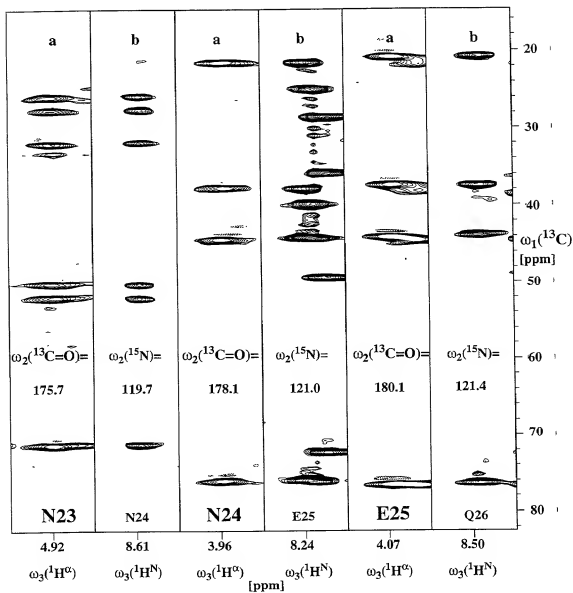


FIGURE 9A

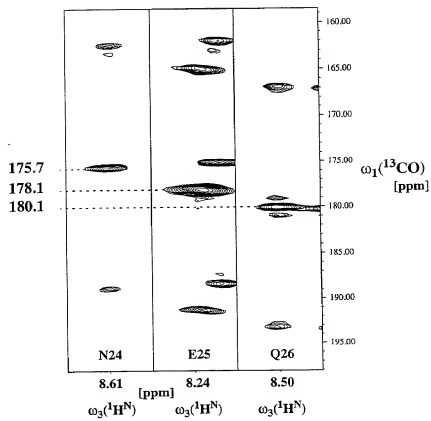
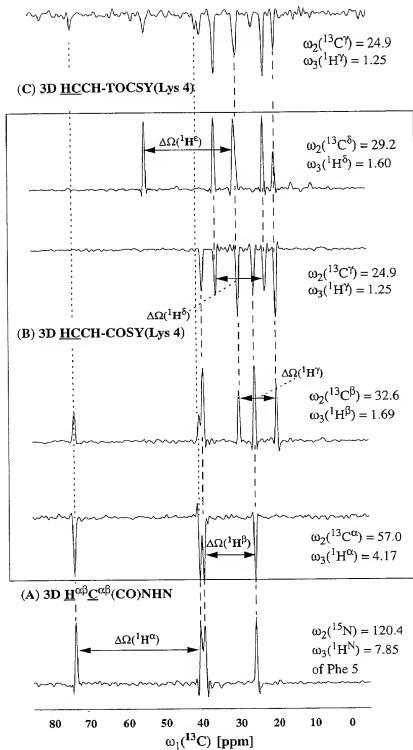
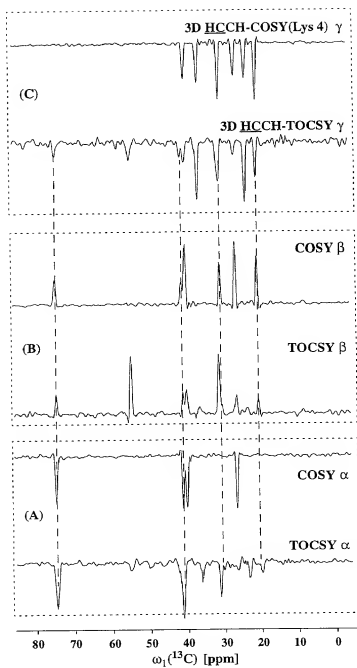


FIGURE 9B



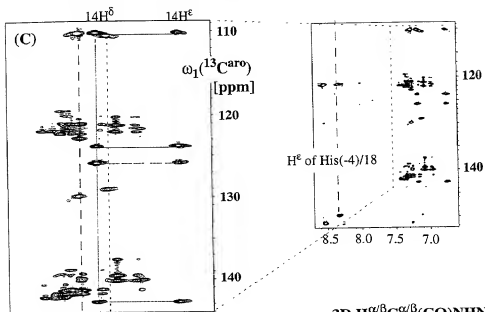


FIGURES 10A-C

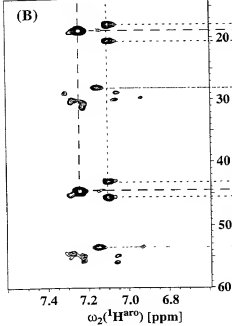


FIGURES 11A-C

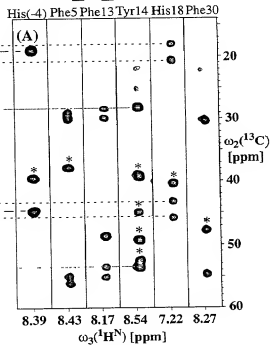
2D  $^1\text{H}$ -TOCSY-relayed  $\text{HCH-COSY}$



2D HBCR(CGCD)HD



3D  $\text{H}^{\alpha/\beta}\text{C}^{\alpha/\beta}(\text{CO})\text{NHN}$



FIGURES 12A-C